

This is a 3D image!!!

(...of a Venus lander and gondola on the surface of Venus, years after the mission has ended. This artist's concept is based on the NASA Venus Flagship Mission study. Further information on the study can be found at http://vfm.jpl.nasa.gov)

To view it in 3D, use the "cross-eyed method":

- Center your face between the two images along the center line, about 1 to 2 feet away
- Cross your eyes, so you may see double at first
 you may want to place your thumb between your eyes and the image,
 and focus on that first, it will help you with crossing your eyes
- If you do it right, your brain will adjust and you will see ONE (smaller) image in the center, but in 3D

Enjoy...